			Image 6P1614		
TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))			Docket No. 0994.00133		
In Re Application of: Katti, et	% I				
Serial No. 10/019,192	6/20/2002	Examiner Krass, Frederick, F.	Group Art Unit 1614		
Title: GOLD CONTAINING C	HEMOTHERAPEUTIC	AGENTS			
	Assistant Co	Address to: mmissioner for Patents ngton, D.C. 20231			
* u	37	CFR 1.97(b)			
of a national application three months of the date application; before the	n other than a continue te of entry of the nationa mailing of a first Office A	ed herewith is being filed within the differential prosecution application under all stage as set forth in 37 CFR action on the merits, or before the examination under 37 CFR 1.114	37 CFR 1.53(d); within 1.491 in an international e mailing of a first Office		
	37	CFR 1.97(c)			
CFR 1.97(b), provided Final Action under 37	that the Information Dis CFR 1.113, a Notice	ed herewith is being filed after the sclosure Statement is filed befor of Allowance under 37 CFR 1 and is accompanied by one of:	e the mailing date of a		
☐ the statement sp	ecified in 37 CFR 1.97(e);			
	OR				
★ the fee set forth in the fee set forth i	n 37 CFR 1.17(p).				
1/2003 DTESSEM1 00000016 10019192 1:1806 180.0) OP				
10010	, 				
İ					

TRANSMITTAL OF INFORMATION DISCLO (Under 37 CFR 1.97(b) or 1.9	Docket No. 0994.00133								
In Re Application: \ PKatti, et al.									
Serial No. Siling Date	Examiner	Group Art Unit							
10/019,102	Krass, Frederick, F.	1614							
GOLD CONTAINING CHEMOTHERAPEUTIC AGENTS									
Payment of Fee (Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))									
A check in the amount of \$180.00 is atta The Assistant Commissioner is hereby authorized as described below. A duplicate copy of this sheet Charge the amount of Credit any overpayment. Charge any additional fee required.	-	Account No.							
Certificate of Transmission by Facsimile*	Certificate of Maili	ing by First Class Mail							
I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (F (Date) Signature	December 19, 2003 as first class mail und addressed to the Assistar Washington, D.C. 20231.	I certify that this document and fee is being deposited December 19, 2003 with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231. Signature of Person Mailing Correspondence							
	Marie M. DeWitt								
Typed or Printed Name of Person Signing Certificate	Typed or Printed Name of	of Person Mailing Certificate							
*This certificate may only be used if paying by deposit account. Signature	Dated:								
cc:									

O 1 P E 3003 22

MANUAL OF PATENT EXAMINING PROCEDURE

PTO/SB/08 (2-92) Sheet 1 of 1

FTO-1449			Docket Number (Optional) 0994.00133			Application Number 10/019,192				
SUPPLEMENTAL INFORMATION			Applicant							
	CLOSURE CITATIO	NA NI NG		Kattesh V. Katti, et al.						
	APPLICATION	1	ļ	Filing Date		Group Art Ur	nit			
(Us	se several sheets if ne	ecessary)		06/20/02						
•			ATEN	T DOCUMENT	S					
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	Ì	NAME	CLAS	SUBCLASS	FILING			
IMITAL					S		IF APPROPRIATE			
		<u>. </u>			 					
		FOREIGN	PAT	ENT DOCUME	II NTS					
							TRANSL	ATION		
, ,	DOCKET NUMBER	DATE			CLAS. S	SUBCLASS	YES.	NO		
·										
			 			-				
	22::22 20011		<u> </u>				ľ			
	OTHER DOCUM	<u>VIENTS (#</u>	ncludir	ng Author, Title, Da	ate Pertir	nent Pages, I	Etc.)			
	Arthritis," J. Rheun	matol., 5, 68 (19	978).	Chrysotherapeutic A			of Rheumato	bic		
	Berning, D.E., et al.	., "In Vitro and	In Vivo	o Characterization of yroxymethyl bis(phos			-lim/II) and			
	platinum(II) comple	xes formed via	a bipha	isic reactions. Crysta	al structur	re of	alumini) and			
-				cl. Med. Biol., 23, 61 charmacology of gold			- Mat Cha	04		
	377 (1996).	-	-		•		-			
	Katti, K.V., "Recent aspects," Curr. Sci.	advances in th	ne che	mistry of water-solub	ole phosp	hines - Cataly	tic and biom	nedical		
	Mirabelli, C.K., et al	I., "Evauation o	of the II	In Vivo Antitumor Act						
	Reddy. V.S., et al.,	"Chemistry in	mpour Fnviror	nd, in Murine Tumor nmentally Benign Me	Models, edia." <i>Ino</i>	Cancer Hes., ra Chem. 35.	45, 32 (1985 1753 (1996	5). N		
	Reddy, V.S., et al.,	Inorg. Chem.	Acta:, 2	240, 367 (1995).	74.4.	g. o,,				
				n Trans., 1301 (1996						
	Schubiger, P.A., et al., "Vehicles, Chelators, and Radionuclides: Choosing the "Building Blocks" of an Effective Therapeutic Radioimmunoconjugate," Bioconjugate Chem., 7, 165 (1996).									
	Shi, J.C., et al., "Ch	niral Phosphine	Ligan	ds Derived from Sug	gars. Inorg	g. Chem., 35, 1	2742 (1996).	•		
	Simon, et al, "Scree Leukemia P388 ¹ ," (ening Trial with	the Co	oordinated Gold Con	npound A	uranofin Using	g Mouse Lyn	nphocytic		
	Volkert, W.A., et al.	., "Therapeutic	Radic	onuclides: Production	n and Dec	ay Property C	onsideration	ns," <i>J.</i>		
EXAMINER	Nucl. Med., 32, 174	· (1991).		DATE CO	MSIDEE)ED				
	,			DATEGO	MOIDEN	,EU	٠			
FXAMINER	R: Initial if citation consid	tered whether	er or n	ot citation is in con		- with MPFF	2 & 609 Dr.	aw line		
through cita	ation if not in conformance	ce and not co	nsider	red. Include copy	of this fo	rm with next	communica	ation to		
through citation if not in conformance and not considered. Include copy of this form with next communication to										

PTO/SB/ 08 (2-92)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE